PALM INTRANET

Day : Wednesday
Date: 11/15/2006
Time: 09:31:54

Inventor Name Search Result

Your Search was:

Last Name = TAKIUE
First Name = HIROFUMI

Application#	Patent#	Status	Date Filed	Title	Inventor Name
07976408	Not Issued	166	11/13/1992	SYNCHRONIZED SPINDLE CONTROL IN DISK DRIVES WITH AT LEAST TWO DATA PER ROTATION OF A DISK	TAKIUE, HIROFUMI
08070906	Not Issued	161	06/04/1993	CIRCUIT FOR CONTROLLING ROTATION OF SPINDLES OF DISK APPARATUS	TAKIUE, HIROFUMI
08359847	5555140	150	12/20/1994	SYNCHRONIZED SPINDLE CONTROL IN DISK DRIVES WITH AT LEAST TWO DATA PER ROTATION OF A DISK	TAKIUE, HIROFUMI
08470460	5650885	150	06/06/1995	DEVICE HAVING SYNCHRONIZED SPINDLE CONTROL IN DISK DRIVES WITH AT LEAST TWO DATA PER ROTATION OF A DISK	TAKIUE, HIROFUMI
09441779	6697991	150	11/17/1999	DATA CHECK CIRCUIT OF MAGNETIC DISK DEVICE AND DATA CHECKING METHOD OF MAGNETIC DISK DEVICE	TAKIUE, HIROFUMI
10674526	Not Issued	30	10/01/2003	Apparatus and method for re-synchronization of transmitted serial signal of data frame and idle pattern	TAKIUE, HIROFUMI

Inventor Search Completed: No Records to Display.

Search Another: Inventor **Last Name** TAKIUE **First Name** HIROFUMI Search

To go back use Back button on your browser toolbar.